

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0024] with the following rewritten paragraph:

[0024] FIG. 5 is a partially enlarged view showing the reflective shell of FIG. 2. The engagement hole 24c has an opening 24d and a sliding slot 24e communicating with the opening 24d. The opening 24d and the sliding slot 24e are for receiving the engagement structure 21c. The extending directions of the opening 24d and the sliding slot 24e are parallel to the extending direction (i.e., y direction) of the reflective shell side plate 24b. The hole width P1 of the opening 24d along the z-direction is greater than the slot width P2 of the sliding slot 24e along the z-direction. The slot width P2 of the sliding slot 24e along the z-direction is larger than or equal to the width D2 of the cantilever portion 21e along the z-direction, but smaller than the width D1 of the clamping portion 21d along the z-direction. The distance or gap formed between the clamping portion 21d and the external side surface of the bezel side plate 21b along the x-direction is larger than or equal to the thickness of part of the reflective shell side plate 24b beside the sliding slot 24e along the x-direction. The engagement structure 21c may be inserted into the opening 24d with the clamping portion 21d and the cantilever portion 21e protruding over the external side surface of the reflective shell side plate 24b, as shown in FIG. 6. When the reflective shell 24 of FIG. 6 is pushed toward the (-y) direction, the cantilever portion 21e slides into the sliding slot 24e while the engagement structure 21c being inserted into the opening 24d. Thus, the clamping portion 21d and the bezel side plate 21b may tightly clamp part of the reflective shell side plate 24b beside the sliding slot 24e, and the effect of tightly combining the reflective shell 24 with the bezel 21 may be achieved, as shown in FIGS. 7 and 8. In other word, part of the reflective shell side plate 24b is positioned between the clamping portion 21d and the bezel side plate 21b. The gap formed between the between the clamping portion 21d and the external side surface of the bezel side plate 21b can receive the part of the reflective shell side

plate 24b beside the sliding slot 24e. At the same time, the reflective shell top plate 24a is positioned above the light source 23, and a bottom surface of the reflective shell top plate 24a closely contacts with a top surface of the light guide plate 22.